

From: "Eron Dodak" <edodak@integral-corp.com>
To: "Novak, Madi" <Novak.Elisabeth@epa.gov>
CC: "Michael PINTO" <michael.pinto@totalenergies.com>
"Peterson, Lance" <peterstone@cdmsmith.com>
Date: 7/23/2021 8:49:20 AM
Subject: RE: Arkema Riverbank Soil Sampling - FCR-4 and FCR-5
Attachments: [ATT00001.txt](#)
[FCR-04_Abandonment of Boreholes_2021-07-23.pdf](#)

Hi Madi,

Thanks so much. Please see attached revised FCR-04. We added the following sentence: "However, if a sheen or NAPL is encountered, regardless of depth interval, the soil will be containerized for proper disposal."

Please let me know if you have any questions. Thanks!

ERON DODAK

Tel: 503.943.3614 | Cell: (b) (6)

INTEGRAL CONSULTING INC.

From: Novak, Madi <Novak.Elisabeth@epa.gov>
Sent: Thursday, July 22, 2021 4:48 PM
To: Eron Dodak <edodak@integral-corp.com>
Cc: 'Michael PINTO' <michael.pinto@totalenergies.com>; Peterson, Lance <peterstone@cdmsmith.com>
Subject: RE: Arkema Riverbank Soil Sampling - FCR-4 and FCR-5

Thank you Eron, and sorry for the delay.

EPA approves FCR-05.

For FCR-04, would you please revise to include text that indicates that if you encounter sheen or NAPL that you will containerize the material for disposal?

Thank you,
Madi

From: Eron Dodak <edodak@integral-corp.com>
Sent: Wednesday, July 21, 2021 8:16 PM
To: Novak, Madi <Novak.Elisabeth@epa.gov>
Cc: 'Michael PINTO' <michael.pinto@totalenergies.com>; Peterson, Lance <peterstone@cdmsmith.com>
Subject: Arkema Riverbank Soil Sampling - FCR-4 and FCR-5

Hi Madi,

As we discussed, attached are FCR-04 (Abandonment of Riverbank Boreholes Performed using Post-Hole Digger) and FCR-05 (Riverbank Soil Sample Intervals and Repeat Boring Attempts).

Please let me know if you have any questions or comments. Thanks!

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